



**LCLS 10 Year Anniversary Celebration and Symposium**  
**SLAC National Accelerator Laboratory**  
**April 10, 2019**  
**Agenda**

7:30 AM	Registration, Refreshments, Science & User Support Building (053)	
	<b>Symposium will be held in the Panofsky Auditorium</b>	
8:30 AM-8:45 AM	<b>General Welcome</b>	<b>Chi-Chang Kao</b> Director, SLAC National Accelerator Laboratory
8:45 AM-9:15 AM	<b>The Vision for an X-Ray Free Electron Laser</b>	<b>Claudio Pellegrini</b> Professor Emeritus, University of California, Los Angeles Adjunct Professor of Photon Science, SLAC National Accelerator Laboratory
9:15 AM-10:00 AM	<b>Panel Discussion: LCLS, From Vision to Reality</b>	
	Panel Chair: <b>Keith Hodgson</b> Professor of Chemistry, Stanford University	
	<b>Panel Members</b>	
	<b>Arthur Bienenstock</b> Associate Director, Wallenberg Research Link Special Assistant to the President for Federal Research Policy Professor Emeritus of Photon Science, Stanford University	<b>Pat Dehmer</b> Deputy Director (ret.), U.S. Department of Energy Office of Science
	<b>David Fritz</b> LCLS Instruments Program Director, SLAC National Accelerator Laboratory	<b>John Galayda</b> LCLS Project Director, SLAC National Accelerator Laboratory
	<b>Janos Hajdu</b> Senior Professor of Cellular and Molecular Biology, Uppsala University	<b>Jochen Schneider</b> Photon Science Research Director (ret.), Deutsches Elektronen-Synchrotron DESY
	<b>Joachim Stöhr</b> Professor Emeritus of Photon Science, Stanford University Director Emeritus, Linac Coherent Light Source	
10:00 AM-10:30 AM	Break	
10:30 AM-11:15 AM	<b>Panel Discussion: LCLS, From Vision to Reality (continued)</b>	
11:15 AM - 11:30 PM	<b>Group Photo - Entrance of Science &amp; User Support Building (053)</b>	
11:30 PM - 1:00 PM	Lunch	
1:00 PM - 1:30 PM	<b>LCLS Performance: Exceeding Expectations</b>	<b>Zhirong Huang</b> Associate Professor, Stanford University Division Director of Accelerator R&D, SLAC National Accelerator Laboratory
	<b>Science Results and Future Potential</b>	
1:30 PM-2:00 PM	<b>AMO and Chemical Science</b>	<b>Linda Young</b> Distinguished Fellow, Argonne National Laboratory
2:00 PM - 2:30 PM	<b>Bioscience</b>	<b>Axel Brunger</b> Professor of Molecular and Cellular Physiology, Stanford University
2:30 PM - 3:00 PM	<b>Materials Science</b>	<b>Zhi-Xun Shen</b> Paul Pigott Professor of Physical Sciences, Stanford University
3:00 PM - 3:30 PM	Break	
3:30 PM - 4:00 PM	<b>International Perspective</b>	<b>Christoph Quitmann</b> Professor of Physics, Lund University
4:00 PM - 4:30 PM	<b>Next Steps: LCLS-II and the Future</b>	<b>Mike Dunne</b> Director, Linac Coherent Light Source
4:30 PM - 4:45 PM	<b>Perspective</b>	<b>Chris Fall</b> Senior Advisor to the Undersecretary for Energy
4:45 PM - 5:00 PM	<b>Congratulations</b>	<b>Persis Drell</b> Provost, Stanford University
5:00 PM - 6:00 PM	<b>Reception</b>	Main Lobby, Science & User Support Building (053)
6:00 PM	<b>Shuttle to Symposium Dinner (by invitation)</b>	Entrance of Science & User Support Building (053)